

Patent Claims:

1. A continuously variable transmission having at least two continuously variable transmission parts (6, 7) that are parallelly
5 disposed in a gear train, *characterized in that* the two continuously variable transmission parts (6, 7) are connected through a pick-off gear (8) to an input and an output member (9, 10) respectively.
2. The transmission as set forth in claim 1, *characterized in that* the
10 two continuously variable transmission parts (6, 7) comprise a common gear member (1) on the side turned away from the pick-off gear (8).
3. The transmission as set forth in claim 1 or 2, *characterized in that*
15 the two continuously variable transmission parts (6, 7) each comprise an input shaft axis (49) and an output shaft axis (48, 50) arranged substantially parallel thereto in a plane of the transmission part, the planes of the transmission parts being arranged parallel to each other.
- 20 4. The transmission as set forth in claim 3, *characterized in that* the two planes of the transmission parts are identical.
5. The transmission as set forth in any one of the claims 1 through 4,
25 *characterized in that* the two transmission parts comprise a common input shaft (1, 49) or a common output shaft (9).

6. The transmission as set forth in any one of the claims 1 through 5,
characterized in that between at least one of the continuously
variable transmission parts (6, 7) and the pick-off gear (8) there is
5 provided a further variable transmission part (21, 39, 40, 41) such as,
more specifically, a clutch or a reverse gear.
7. The transmission as set forth in any one of the claims 1 through 6,
characterized in that at least one of the continuously variable
10 transmission parts (6, 7) is bypassable (21, 39).
8. The transmission as set forth in any one of the claims 6 through 7,
characterized in that the pick-off gear (8) comprises at least one
fixable gear member (12, 20).